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Docket Number (Optional)	Application Number
1759.135	
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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation YES	Translation NO
	BA	WO 00/71578 A2	11/30/00	Europe			✓	

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

	CA	Chen et al., "Safety Testing for Replication-Competent Retrovirus Associated with Gibbon Ape Leukemia Virus-Pseudotyped Retroviral Vectors," Human Gene Therapy, 12:61-70 (2001).
	CB	Miller et al., "Redesign of Retrovirus Packaging Cell Lines To Avoid Recombination Leading to Helper Virus Protection," Mol. Cell. Biol., 6(8):2895-2902 (1986).

EXAMINER	DATE CONSIDERED

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*EXAMINER INITIAL		OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*
	CC	Donahue et al., "Helper Virus Induced T Cell Lymphoma in Nonhuman Primates After Retroviral Mediated Gene Transfer," J. Experimental Medicine, 176:1125-1135 (1992).
	CD	Cone et al., "High-efficiency gene transfer into mammalian cells: Generation of helper-free recombinant retrovirus with broad mammalian host range," Proc. Natl. Acad. Sci. USA, 31: 6349-6353 (1984).
	CE	Bosselman et al, "Replication-Defective Chimeric Helper Proviruses and Factors Affecting Generation of Competent Virus: Expression of Moloney Murine Leukemia Virus Structural Genes via the Metallothionein Promoter," Molecular and Cellular Biology, 7(5):1797-1806 (1987).
	CF	Markowitz et al., "Construction and Use of a Safe and Efficient Amphotropic Packaging Cell Line," Virology, 167:400-406 (1988).
	CG	"Guidance for Industry" Supplemental Guidance on Testing for Replication Competent Retrovirus in Retroviral Vector Based Gene Therapy Products and During Follow-up of Patients in Clinical Trials Using Retroviral Vectors, U.S.Department of Health and Human Services, Food and Drug Administration, Center for Biologics Evaluation and Research(CBER) pp. 1-13 October 2000.
	CH	Eglitis et al., "Evaluation of retroviral vectors based on the gibbon ape leukemia virus," Gene Therapy, 2:486-492 (1995).
	CI	Rowe et al., "Plaque Assay Techniques for Murine Leukemia Viruses," Virology, 42:1136-1139 (1970).
	CJ	Haapala et al., "Isolation from Cats of an Endogenous Type C Virus with a Novel Envelope Glycoprotein," J. Virology, 53(3): 827-833 (1985).
	CK	Palmer et al., "Efficient retrovirus-mediated transfer and expression of a human adenosine deaminase gene in diploid skin fibroblasts from an adenosine deaminase-deficient human," Proc. Natl. Acad. Sci. USA, 84:1055-1059 (1987).
	CL	Christodoulopoulos et al., "Sequences in the Cytoplasmic Tail of the Gibbon Ape Leukemia Virus Envelope Protein That Prevent Its Incorporation into Lentivirus Vectors," J. Virology, 75(9):4129-4138 (2001).
	CM	Landau et al., "Packaging System for Rapid Production of Murine Leukemia Virus Vectors with Variable Tropism," J. Virology, 66(8):5110-5113 (1992).

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